







```
∝ Share
                                                                                      Output
main.c
                                                                             Run
                                                                                                                                                                   Clear
1 #include <stdio.h>
4 - void charFrequency(char* s) {
        int freq[256] - {0};
                                                                                     --- Code Execution Successful ---
        for (int i = 0; i < strlen(s); i++) {
            freq[(int)s[i]]++:
 8
10
        for (int i = 0; i < 256; i++) {
            if (freq[i] > 0) {
               printf("%c->%d, ", (char)i, freq[i]);
14
       printf("\n");
16
19 int main() {
        char s[] = "tree";
20
       charFrequency(s);
24 }
```





























